CODELOCKS CL5520 Smart Digital Lock With Mortice Lock & Cylinder

Codelocks · Codelocks · 1 variant

PRICING

From £669.83 ex VAT

£803.80 inc VAT

1 variant available
VAT 20.00%

Product Imagery





Specification Summary

Brand	Codelocks
Product type	Codelocks

Product Description

The Codelocks CL5520 is a heavy-duty smart digital mortice lock with a double cylinder, designed to provide flexible and secure access control for high-traffic applications. This advanced electronic lock can be programmed and managed entirely via Bluetooth using the K3 Connect App on your smartphone (compatible with iOS and Android), eliminating the need for complex manual programming.

Building managers can easily generate and distribute timed NetCodes via email or SMS, allowing temporary access with a set start date and duration. Once the pre-set time expires, the code becomes invalid. The lock supports up to

350 users across multiple entry methods, including 100 client user codes, 100 phone clients, and 150 smart cards. Additionally, the CL5520 features an audit trail function to track entry history, and allows up to 10 scheduled "code-free" periods for easy access during deliveries, cleaning, or maintenance.

The lock is supplied with a Euro profile mortice sashlock and double cylinder, featuring a key override for manual entry and management functions.

Technical Specifications

- **Brand:** Codelocks
- **Manufacturer Reference:** CL5520
- **Backset:** 55mm
- **Case Depth:** 84mm
- **Bolt Throw:** 22mm (Double Throw)
- **Faceplate Width:** 25mm
- **Door Thickness:** 35mm to 60mm
- **Key Override:** Yes (Double cylinder)
- **Power Supply:** 4 x AA batteries
- **Keypad:** 12-button backlit keypad
- **Code Length:** 6 digits
- **Handing:** Reversible
- **Material:** Zinc Alloy
- **Finish:** Brushed Steel
- **Spindle:** 8mm spring-loaded
- **Suitability:** Suitable for internal and external use (weather-resistant)

Key Features

- **Smart App Management:** Program and manage the lock remotely via the K3 Connect App on iOS and Android devices.
- **Multiple Access Methods:** Supports entry via smart code, smartphone, smart card, or physical key override.
- **High User Capacity:** Supports up to 350 users (100 user codes, 100 phone clients, and 150 smart cards).
- **Timed NetCodes:** Generate temporary codes with a set duration and expiry, sent easily via email or SMS.
- **Audit Trail Tracking:** Download and review entry history to monitor staff and visitor movements.
- **Scheduled Code-Free Mode:** Set up to 10 automatic code-free periods for hassle-free access during peak times or deliveries.
- **Heavy-Duty Construction:** Durable zinc alloy build with a brushed steel finish, suitable for high-traffic internal and external doors.

Variant Specifications And Pricing

Image	Part Number	Ex VAT	Inc VAT	Attributes / Specs
	L27583	£669.83	£803.80	**Backset:** 55mm **Barcode:** 5031913007164 **Battery:** 4 x AA **Bolt Throw:** 22mm (Double Throw) **Brand:** Codelocks **Buttons:** 12 Button Backlit Keypad **Case Depth:** 84mm **Code Length:** 6 Digits **Codes:** 100 **Door Thickness:** 35mm to 60mm **Faceplate Width:** 25mm **Finish:** Brushed Steel **Handed:** Reversible **Holdback:** No **Key Override:** Yes **Manufacturer Reference:** CL5520 **Material:** Zinc Alloy **Mechanism:** Electronic Digital, Bluetooth & Proximity **Operation Inside:** Suitable for internal and external use **Operation Outside:** Suitable for internal and external use **Pack Quantity:** 1 **Packaging:** Boxed **Spindle:** 8mm Spring Loaded **Weather Resistant:** Yes **Weight:** 4.04Kg

Brand Profile

Codelocks



Codelocks is a UK-headquartered access-control brand specialising in **keyless push-button locks** for **doors, lockers, cabinets and furniture**—the kind of hardware that's built to remove keys from the equation without dragging you into a full-blown wired access-control install. The company was **founded in 1991** and is based in **Newbury, Berkshire**, with a global footprint and multiple regional operations.

Their product family spans:

- **Mechanical digital locks** (purely mechanical keypad locks: no batteries, no wiring)
- **Electronic digital locks** (standalone battery-powered locks aimed at higher functionality and audit/control features)
- **Locker locks** under the **KitLock by Codelocks** name, targeting leisure, workplaces, education, and self-storage style installs

A signature differentiator is **NetCode®**: Codelocks' system for generating **time-sensitive access codes** (think "this code works from 2pm–6pm on Tuesday" rather than "this code works until the heat death of the universe"). NetCodes can be issued through the **Codelocks Connect portal** or related tools, making it popular for short-term access in things like **self-storage, rentals, shared facilities, and managed workplaces**.

On the "serious door" end, their **CL5000** line is positioned as **heavy-duty electronic locks for high-traffic applications** and is marketed with **ANSI Grade 2** testing references - very much the "commercial door that gets slammed 400 times a day" vibe.